Tamaki Akita

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PROFESSIONAL SUMMARY

Experienced System Engineer with 4+ years in designing and managing large-scale IT systems. Proven expertise in full lifecycle development, front-end programming, troubleshooting, and project coordination.

TECHNICAL SKILLS

Programming Languages: Java, JavaScript (ES6+), Python, SQL, VBA
Web Technologies: HTML5, CSS3, React, Vue.js
Tools & Methodologies: Agile development, Git (version control), browser developer tools, responsive web design principles, debugging and testing techniques
Other Skills: Windows PowerShell, J-Unit, Office 365 administration, troubleshooting complex systems, full lifecycle development

PROFESSIONAL EXPERIENCE

Fujisoft Incorporated – System Engineer
Apr 2020 – Aug 2024

- Contributed to the complete overhaul of a national health insurance system serving over 98,000 members by managing tasks from design through release and subsequent improvements.

- Developed and implemented innovative front-end features and comprehensive test specifications while leading a team of 5 engineers.

- Executed full-cycle VBA tool development for research projects, ensuring timely bug resolution and performance improvements.

- Diagnosed and resolved security and network issues on development PCs to maintain optimal operational efficiency.

- Coordinated project timelines and communicated progress with stakeholders, ensuring clear technical documentation and deliverables.

EDUCATION

Web Development Diploma **Jan 2025 - Dec 2026**
Cornerstone International Community College of Canada Vancouver, BC

Bachelor of Arts in Creative Writing, Japanese Literature **March 2020**
Meiji University Tokyo, Japan